

Fig. 7

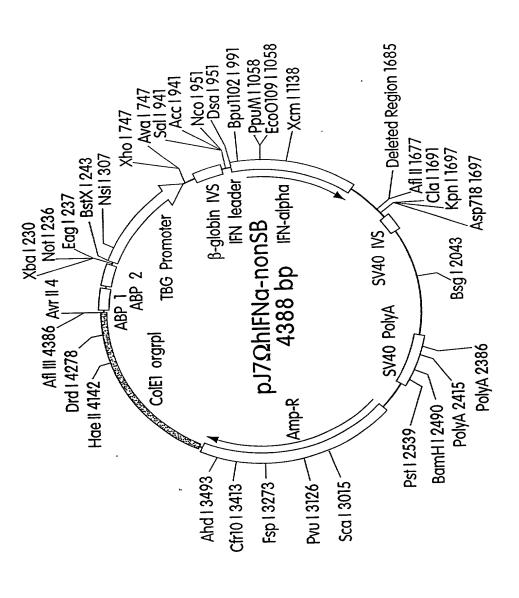
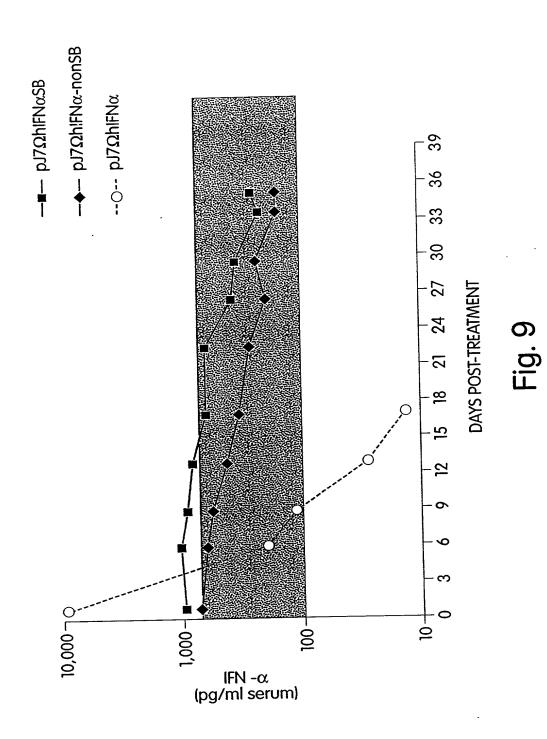
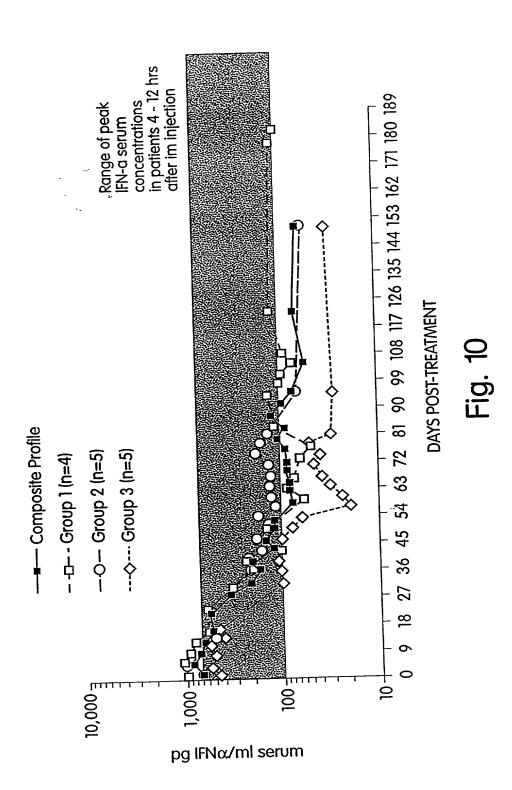


Fig. 8





Enhancement Factor

Relative Activity

164

161

152

132

125

121

51 A <u>ET</u> TEVLHEM A <u>PA</u> TSVLHEL	111 LM <u>KE</u> DSILAV LM <u>NA</u> DSILAV	
11	71	161
SRRTIMILAQ MRISLESCI KORHDFGFPQ EEF-GNQFQK AETIPVLHEM	KDSSAAWDE <u>T</u> LLDKF <u>Y</u> TELY QQLNDLEACV <u>IQGVG</u> V <u>T</u> ETP LM <u>KE</u> DSILAV	<u>S</u> LR <u>S</u> KE
MRRTIMILAQ MSRISESCI MDRHDFGFPQ EEFDGNQFQK A <u>PA</u> ISVLHE <u>L</u>	KDSSAAWDE <u>D</u> LLDKF <u>C</u> TELY QQLNDLEACV <u>MQEER</u> V <u>G</u> ETP LM <u>NA</u> DSILAV	<u>R</u> LR <u>R</u> KE
31	91	131 141 151 161
<u>K</u> DRHDFGFPQ	QQLNDLEACV	LKEKKYSPCA WEVVRAEIMR SESISTNIQE SLRSKE
<u>M</u> DRHDFGFPQ	QQLNDLEACV	LTEKKYSPCA WEVVRAEIMR SLSISTNIQE RLRRKE
21	81	141
<u>MR</u> RIS <u>LE</u> SCL	LLDKF <u>Y</u> TELY	WEVVRAEIMR
M <u>S</u> RIS <u>PS</u> SCL	LLDKF <u>C</u> TELY	WEVVRAEIMR
11	71	131
<u>S</u> RRTLMLLAQ	KDSSAAWDE <u>T</u>	L <u>K</u> EKKYSPCA
<u>N</u> RRTLMLLAQ	KDSSAAWDE <u>D</u>	L <u>T</u> EKKYSPCA
1 CDLPQTHSLG CDLPETHSL <u>D</u>	61 IQQIFNLF <u>S</u> T IQQIFNLFTT	$\psi \qquad \psi \qquad 121$ $\underline{RKYFQRITLY}$ $\underline{KKYFRRITLY}$
IFN-02	IFN-02	IFN-02
IFN-01	IFN-01	IFN-01

Fig. 11A

TENLO	0.2	- ard	i	gln	E E	lys	1 1	- phe	1	Ser	ا د	ser	ı H	~1	~-	
	200	ה בי ה	i	ק. ק.	1	THE	1	- phe	1	Ser	i L	Ø	er .	0.1		
TEN-CA-TISA	1 1 1		Į Į	ARG	ı	lvs	i E E	aud -	!	801	1 1 51	ĽΩ	H	140	200	
TEN-02-K121		- LYS	E S	gln	I 1	lys	! ! !	- phe	!	ser	1	Ω	er	17	15	
→ TEN - 02 - K12125	α2	- LYS	i I	ARG	l i	lys	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	- phe	1	ser	1 1	ĽΩ	er 1	400	3000	
TEN 02 14 14 14 14 14 14 14 14 14 14 14 14 14	α2	- ard	į	ARG	1	THR	1	- phe	1	ser	1	Ø	er 1	23	10	
IFN-02-K121R125T132	α2	- LYS	i	ARG	1	THR	1 1	- phe		Ser	i i	ໝ	er 1	170	150	
IFN-C2-H125 IFN-C2-L125 IFN-C2-K125T132	α2 α2 α2	arg arg	1 1 1	HIS LEU LYS	1 1 1	lys lys Thr		- phe - phe - phe		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 4 4	ស ស ស	9 0 0 1 1 1 1 1 1	ው ቦሪ 4		

Fig. 11B

